CIS89A-01: World Wide Web Page Development

Green Sheet

Course Data

Course number:	CIS 089A-01Y
Course title:	World Wide Web Page Development
Term:	Summer 2015
Instructor:	Hann So email: sohann@fhda.edu http://voyager.deanza.edu/~hso/ voice mail message: 864-8999 x3246 My email is the preferred method of contact. If you email me, I will respond within 24 hours.
Number of credits:	3
Number of hours per week:	Four hours lecture, six hours laboratory (60 hours per quarter)
Schedule:	Lecture: 10:00 - 10:50 AM MTWTh AT205 Lab: 11:00 - 11:50 AM MTWTh AT205 Online Lab: 9:10 - 10:00 AM TWTh
Required textbooks:	Murach's HTML5 and CSS3 (3rd Edition). Murach. ISBN-13: 978-1-890774-83-7 De Anza College Bookstore Phone: 408-864-8907 or 864-8949 http://books.fhda.edu/fhda/

Welcome

Welcome to the World Wide Web Page Development. I am pleased you are joining us for this class. I want to take this opportunity to welcome you and to give you an overview of what to expect and what you need to do next.

Course Description

Fundamentals of Web page design and creation: designing, encoding, and maintaining pages on the World Wide Web using HTML.

General Purpose

The Student Learning Outcomes are:

- Create and revise Web pages using HTML5 and CSS/CSS3.
- Upload and download HTML files to and from Web servers.

Requirements

- Access to a computer with an Internet connection

- E-mail address
- You must have access to the latest versions of the browsers: MS Internet Explorer, Firefox, Chrome, Opera, and Safari for cross brower testing.
- Bring a USB jump drive to save your work and to carry work from school to home. Alternately you can use FTP to transfer data from the school Linux server (voyager).

Attendance and Participation

Your prompt attendance is expected at all class sessions. Notify me in advance of your absence.

The end of the 4th week is the deadline for withdrawal with a "W". Please refer to the Schedule of Classes for the exact date. It is your responsibility to withdraw if desired; otherwise, the earned grade will be assigned for the quarter. See De Anza Academic and Administrative Calendar for the deadlines.

Scholarly Conduct

The De Anza College student handbook (https://www.deanza.edu/studenthandbook/academic-integrity.html), in the section titled "What is Academic Integrity? Honor Code Definition," states that "As a student at De Anza, you join a community of scholars who are committed to excellence in the teaching/learning process. We assume that all students will pursue their studies with integrity and honesty; however, all students should know that incidents of academic dishonesty are taken very seriously. When students are caught cheating or plagiarizing, a process is begun which may result in severe consequences." An infraction of Academic Integrity may result in a failing grade.

Assignments

The assignments will be graded online. When you complete an assignment, you must upload it and send me an e-mail notification that the assignment is complete. Otherwise I don't know. Your grade on the assignment will be returned electronically.

Late Work

Late work will be assigned a 10% per day penalty. Work submitted over two weeks late will earn a maximum of 10%.

Tests

There will be midterm and final exams.

Grading

Grading is on an absolute scale as shown below.

Assignments	200
Labs	180
Midterm Exam	100
Final Exam	120
	600

Points	Grading

570-600 (95-100%)	A
540-569 (90-94%)	A-
522-539 (87-89%)	B+
504-521 (84-86%)	B
480-503 (80-83%)	B-
462-479 (77-79%)	C+
444-461 (74-76%)	C
420-443 (70-73%)	C-
402-419 (67-69%)	D+
384-401 (64-66%)	D
360-383 (60-63%)	D-
0-359 (0-59%)	F

Final Grades

You may access your final grades by going to My portal at
https://myportal.fhda.edu/cp/home/displaylogin.

Schedule of Assignments

Week	Reading	Lab and Assignment
1	Introduction Uses of the Web The Web Becomes 2.0 Web Application Basic Elements Format the Presentation	Lab 1 Lab 2 Assignment 1
2	Format Text Hyperlinks Entities and Validation Color Cascading Style Sheets Formatting with Styles	Lab 3 Lab 4 Lab 5 Lab 6 Assignment 2
3	Images Lists HTML5 Visual Elements HTML5 Structural Elements Midterm Exam	Lab 7 Lab 8 Lab 9 Assignment 3
4	Layout with Styles Tables CSS3	Lab 10 Lab 11 Lab 12 Assignment 4
5	Forms HTML5 Form Controls	Lab 13 Lab 14

	Multimedia HTML5 Audio and Video Elements Box Models	Lab 15 Assignment 5
6	Pseudoclasses Print Media and Mobile Devices CSS3 Transition Final Exam	Lab 16 Lab 17 Lab 18

Notice on Learning Disabilities

If there are any students with a learning disability or physical challenge, you are entitled to any assistance you need to achieve your academic goals. De Anza College has an on-campus lab with talking computers, print enlargers, tactile maps of the campus, and other alternate learning options. If you or anyone you know would benefit from such a service, please call Disabled Student Services at (408) 864-8753.
TTY number: (408) 864-5650

Please also contact us if you have suggestions for making this course more learning accessible for you.